

## AMENDMENTS TO THE CLAIMS

Claims 1-27 are pending. Claims 1-3, 6-7, 9-15, 20 and 24-27 were amended. The following listing of claims will replace all prior versions, and listings, of claims in the application.

1. (currently amended) A computerized system for content management that automatically determines when a static content page contains out of date content items as a result of changes made to the content items in a data source, the computerized system comprising:

a template engine for executing templates to generate a static content page, the template engine operative to generate a static content page comprising content items selectively retrieved from a data source and arranged on the static content page as defined by the template, each content item in the data source being associated with time stamp information to indicate the last time the content item was modified;

a dependency record for storing information regarding a relationship between content items that comprise the static content page and the content items stored in the data source and time parameter information associated with the content items that comprise the static content page; and

dependency checking software for comparing information contained in the dependency record with information contained in the data source for each content item that comprises the static content page, determining through the comparison those static content pages that contain content items that have been modified in the data source, and instructing the template engine to re-generate a static content page that contains modified content items.

2. (currently amended) The system of claim 1, wherein a plurality of dependency records are used to store the relationship between the content items that comprises the static content page and the content items stored in the data source.

3. (currently amended) The system of claim 1, wherein the static content page generated by the template engine comprises markup code.

4. (original) The system of claim 3 wherein the markup code is HTML.

5. (original) The system of claim 3 wherein the markup code is XML.

6. (currently amended) The system of claim 1, wherein the dependency record contains parameters comprising name/value pairs of the information that are passed to the template engine to generate the static content page.

7. (currently amended) The system of claim 1, wherein the dependency record comprises the address within the data source of the content items that comprise the static content page.

8. (original) The system of claim 1, wherein the dependency record comprises queries executed by the template engine to retrieve content items from the data source.

9. (currently amended) The system of claim 1, wherein the dependency record comprises sub-template scripts used by the template engine to generate a static content page.

10. (currently amended) The system of claim 1, wherein the dependency record comprises the time the static content page was generated.

11. (currently amended) The system of claim 10, wherein the dependency record comprises the date the static content page was generated.

12. (currently amended) The system of claim 1 comprising content management software to manage content items and operative to issue instructions to the dependency checking software to regenerate a static content page upon modification of a managed content item.

13. (currently amended) The system of claim 12, the content management software operative to issue instructions to the dependency checking software to re-generate a static content page upon modification of a template.

14. (currently amended) The system of claim 1 comprising one or more dependency records to store information regarding the relationship between a template and the content items that comprise the static content page.

15. (currently amended) A method for determining when a static content page contains out of date content items as a result of changes made to a template or content items stored in a data source, the method comprising:

generating a template to define the content items to be included in the static content page and the arrangement of the content items on the content page;

executing the template with a template engine to generate the static content page as defined by the template;

generating one or more dependency records to capture a relationship between the content items that comprise the static content page, the template used to generate the static content page, and the content items stored in the data source, ~~wherein a dependency record includes a time stamp information indicating the last time the content item was modified;~~ and

comparing data contained in the dependency records with data contained in the data source to determine if the static content page is out of date.

16. (original) The method of claim 15 comprising generating dependency records to capture parameters passed to the template engine.

17. (original) The method of claim 15 comprising generating dependency records to capture database reads made by the template engine.

18. (original) The method of claim 15 comprising generating dependency records to capture queries made by the template engine.

19. (original) The method of claim 15 comprising generating dependency records to capture sub-templates defined by the template and executed by the template engine.

20. (currently amended) The method of claim 15 comprising publishing the static content page generated by the template engine to a disk.

21. (original) The method of claim 15, wherein the step of executing the template with the template engine generates markup code.

22. (original) The method of claim 21, wherein the step of executing the template with the template engine generates HTML code.

23. (original) The method of claim 21, wherein the step of executing the template with the template engine generates XML code.

24. (currently amended) A method for generating one or more dependency records that can be used to determine when content items that comprise a static content page have been modified, the method comprising:

generating a template to define the content items to be included in the static content page and the arrangement of the content items on the static content page, the static content page comprising content items stored in a data source;

executing the template with a template engine to generate the static content page as defined by the template; and

generating one or more dependency records to capture a relationship between the content items that comprise the static content page, the template used to generate the static content page, and the content items stored in the data source; ~~wherein a dependency record includes a time stamp information indicating the last time the content item was modified;~~

25. (currently amended) A method for determining when a static content page contains content items that are out of date, the static content page generated by instructions contained in a template that identifies content items stored in a data source for inclusion in the static content page, the method comprising:

storing one or more dependency records to capture a relationship between content items that comprise the static content page, the template used to generate the static content page, and the content items stored in the data source, wherein a dependency record includes a time stamp information indicating the last time the content item was modified;

comparing the time-stamp contained in the dependency records with time-stamp contained in the data source to determine if the static content page is out of date; and

regenerating the static content page where the comparison step determines that the content page contains modified content items.

26. (currently amended) The system of claim 1, wherein the dependency checking software provides for comparison of time parameter information associated with a respective content item that comprises the static content page and time stamp information associated with a respective content item in the data source.

27. (previously presented) The system of claim 26, wherein the time parameter information comprises a template execution time or a file publication time.